

DPM 5410
TECHNICAL

DATA

PUBLICATION NO

TURCO PRODUCTS • A DIVISION OF PUREX CORPORATION, LTD. • WILMINGTON, CALIFORNIA 90744 • OFFICES IN ALL PRINCIPAL CITIES

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TURCO 5665

ACRYLIC PROTECTIVE COATING REMOVER

DESCRIPTION

Turco 5665 is a thixotropic stripper developed specifically for the removal of acrylic protective coatings such as TEC 556.

PROPERTIES

Appearance: Heavy bodied, tan liquid.

Cling: Excellent on all surfaces, vertical or horizontal.

Evaporation: Self-forming surface film which retards evaporation and enhances stripping efficiency.

Limitations: Not safe on plexiglas or similar plastics. Not detrimental to well cured epoxy or urethane paints.

USE INSTRUCTIONS

Equipment: Turco Barrel Pump with non-atomizing spray head.

Concentration: Use full strength as received.

Application: Turco 5665 being a thixotropic material must be thoroughly agitated in the container before using. Apply Turco 5665 using just enough air pressure to spray the material without atomizing. Apply a heavy, even coating of Turco 5665 to the acrylic protective coating that is to be removed. Let the Turco 5665 dwell for 10 to 30 minutes depending on the thickness of the acrylic coating and the air temperature. Do not let the Turco 5665 dry on the surface. After sufficient dwell and the acrylic coating is softened, rinse with copious high pressure tap water.

If an acrylic residue is evident a second light coating of Turco 5665 can be applied to the water wet surface. Let dwell for 1 to 5 minutes, rinse with high pressure water.

CAUTION: Use with adequate ventilation. Face shields or goggles should be worn to prevent accidentally getting Turco 5665 in eyes.

PACKAGING

Turco 5665 is packaged in 5 gallon and 55 gallon containers.

SHIPPING

The product is packed in approved I.C.C. containers and can be sent via truck, rail, air, ship, railway express, parcel post (if in a suitable container) anywhere within the continental limits of the United States.

NOTICE

The information and recommendation of Turco concerning this product are based upon laboratory tests and field use experience and to the best of our knowledge and belief are true and accurate. Since conditions of actual use are beyond our control, any recommendations or suggestions are made without warranty, express or implied.

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